

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
*( Not for submission under 37 CFR 1.99)*

Application Number		10570849
Filing Date		2006-03-06
First Named Inventor		Jamal Tazi
Art Unit		1701 1628
Examiner Name		Not Yet Assigned R. T. Shiao
Attorney Docket Number		REGIM 3.3-085

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	1	0 010 029	EP		1980-04-16	Anvar	English equivalent is US 4,434,290.	<input checked="" type="checkbox"/>
	2	0 317 416	EP		1989-05-24	Centre Nat Rech Scient	English equivalent is US 4,966,971.	<input checked="" type="checkbox"/>
	3	92/09602	WO		1992-06-11	Rhone Poulenc Rorer Sa		<input checked="" type="checkbox"/>

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4	2 665 162	FR		1992-01-31	Univ Caen	<input checked="" type="checkbox"/>
5	5-310736	JP		1993-11-22	Tanabe Seiyaku Co	<input checked="" type="checkbox"/>
6	01/66129	WO		2001-09-13	Max Planck Gesellschaft et al.	<input type="checkbox"/>
7	0394112	EP		1990-10-24	Inst Nat Sante Rech Med	<input checked="" type="checkbox"/>
8	2387229	FR		1978-11-10	Anvar	English equivalent is US 4,266,060 <input checked="" type="checkbox"/>
9	2485537	FR		1981-12-31	Anvar	English equivalent is US 4,444,776. <input checked="" type="checkbox"/>
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**NON-PATENT LITERATURE DOCUMENTS**

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	1	TAZI J ET AL: "DNA topoisomerase I: customs officer at the border between DNAand RNA worlds?" JOURNAL OF MOLECULAR MEDICINE (BERLIN, GERMANY) 1997 NOV-DEC. vol. 75, no. 11-12, november 1997 (1997-11), pages 786-800.	<input type="checkbox"/>
	2	PODDEVIN B ET AL: "DUAL TOPOISOMERASE I AND II INHIBITION BY INTOPLICINE (RP-60475), A NEW ANTITUMOR AGENT IN EARLY CLINICAL TRIALS" MOLECULAR PHARMACOLOGY, BALTIMORE, MD, US, vol. 44, no. 4, 1 october 1993 (1993-10-01), pages 767-774.	<input type="checkbox"/>

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	3	PILCH B ET AL: "Specific inhibition of serine- and arginine-rich splicing factors phosphorylation, spliceosome assembly, and splicing by the antitumor drug NB-506" CANCER RESEARCH 15 SEP 2001 UNITED STATES, vol. 61, no. 18, 15 september 2001 (2001-09-15), pages 6876-6884.	<input type="checkbox"/>
	4	SNYDER A L ET AL: "INHIBITION OF THE PROCESSING OF RIBOSOMAL PRECURSOR RNA BY NTERCALATING AGENTS" JOURNAL OF MOLECULAR BIOLOGY, vol. 58, no. 2, 1971, pages 555-565.	<input type="checkbox"/>
	5	KENNEDY G D ET AL: "PREPARATION AND NUCLEIC ACID BINDING OF ELLIPTICINE DERIVATIVES" HETEROCYCLIC COMMUNICATIONS, FREUND PUBLISHING HOUSE, TEL AVIV, IL, vol. 2, no. 2, 1996, pages 125-128.	<input type="checkbox"/>
	6	PENG YANHUA ET AL: "Rescue of mutant p53 transcription function by ellipticine." ONCOGENE, vol. 22, no. 29, 17 July 2003 (2003-07-17), pages 4478-4487.	<input type="checkbox"/>
	7	KANSAL V K ET AL: "THE BIOGENETIC SYNTHETIC AND BIOCHEMICAL ASPECTS OF ELLIPTICINE AN ANTITUMOR ALKALOID" TETRAHEDRON, vol. 42, no. 9, 1986, pages 2389-2408.	<input type="checkbox"/>

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